

(FILE 'HOME' ENTERED AT 11:49:38 ON 12 JUL 2002)

FILE 'MEDLINE' ENTERED AT 11:49:52 ON 12 JUL 2002

L1 162638 S RED BLOOD CELL OR ERYTHROCYTE
L2 176 S L1 AND (EXPRESS? OR DELIVER?) AND (PROTEIN OR GENE) AND
(LYSE
L3 6 S L2 AND PROMOTER
L4 15 S L2 AND (PROGENITOR OR MEL OR STEM)

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 11:55:40
ON 12 JUL 2002

L5 20 S L4 NOT PAROXYSM?
L6 7 DUP REM L5 (13 DUPLICATES REMOVED)
L7 759 S L1 AND (EXPRESS? OR DELIVER?) AND (PROTEIN OR GENE) AND
(LYSE
L8 40 S L7 AND (VECTOR OR PLASMID OR PROMOTER) AND (TRANSFECT? OR EL
L9 19 DUP REM L8 (21 DUPLICATES REMOVED)

WEST Search History

DATE: Friday, July 12, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L5	(red blood cell or erythrocyte) same deliver\$ same (lysis or lyse or ruptur\$)	33	L5
L4	L3 and ((red blood cell or erythrocyte) same (lyse or lysis or ruptur?))	32	L4
L3	L2 and promoter and (transfec? or electroporat?)	263	L3
L2	((red blood cell or erythrocyte) and (express? or deliver?) and (protein or gene or nucleic) and (lyse or lysis or ruptur?))	1647	L2
L1	((red blood cell or erythrocyte) and (express? or deliver?) and (protein or gene or nucleic) and (lyse or lysis or ruptur?)).clm.	0	L1

END OF SEARCH HISTORY